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(54) Device for transporting a child

(57) The invention concerns a device for transporting a child comprising a lower enclosure (2) supporting and protecting the legs and lower part of the child and an upper enclosure (6) supporting and protecting the head and shoulders of the child, whereby said lower and upper enclosures each have a bottom (1,8) and the device further comprises a first hinge (13,30) for connecting the bottoms of lower enclosure and the upper enclosure and

positioning means (15) for positioning the enclosures relative to each other in a sitting position whereby the bottoms make an obtuse angle and in a lying position whereby the bottoms are approximately in one plane. In accordance with the invention each of the enclosures (2,6) has fixed to its bottom (1,8) opposite each other two side walls (3,4,7), and the positioning means comprise a brace (15,24) supporting the side walls (3,7) and at least one of the bottoms (1,8).

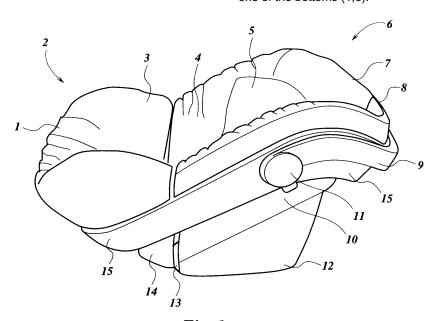


Fig. 1



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Application Number EP 08 10 2682

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